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CENTRAL INTELLIGENCE GROUP  
INTELLIGENCE REPORT

COUNTRY Yugoslavia

DATE: 25X1A6a

SUBJECT Petroleum Importation and Processing

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PAGES 2

SUPPLEMENT

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REFERENCE CENTER IIRADY

1. All light aviation gasoline used for the Yugoslav Air Force is imported from Rumania. The annual traffic amounts to about 30,000 tons of the refined product. It comes by river route on small transports and is all taken to Bosanski Brod where it is stored in the depots of the Standard refinery. From there it is sent by tank railway cars directly to air fields all over Yugoslavia.
2. Yugoslavia imports her petroleum products almost exclusively from Rumania. This traffic amounts to about 100,000 tons annually of the refined and the crude product. It is transported by a fleet of 20 small 700 tons transports which sail on the Danube mostly during the summer and fall months to avoid the freeze.
3. The crude products are taken to the fluvial port of Cukarica, near Belgrade. From there it is pumped directly to the former Shell refinery which is about two kms away and which is connected to the dock by a pipeline. From Cukarica the petroleum products are then sent via Vukovar to the following centers:
  - a) Zagreb: The depots of the Standard Vacuum Oil of Yugoslavia located north of the railway depot of the city.
  - b) Ljubljana: The depots of the former Oles Company at Sveta Klara; the depots of the Standard Vacuum Oil Company of Yugoslavia near the Ljubljana station; the depots of the former Oles Company also near the station.
  - c) Maribor: The Shell depots; the Vacuum Oil Company of Yugoslavia depots; the Groff refinery depots.
  - d) Fiume: The refineries of the former Romma which now process oil residues.
4. The annual production of the Yugoslav oil wells at present is about 50,000 tons of high grade crude petroleum. The Yugoslav wells are the following:
  - a) Gakovec: Two wells are being operated north of Varazdin, near the Hungarian border. They yield about 30,000 tons of crude high grade petroleum.
  - b) Goilo: Three wells are being operated south of Zagreb. They yield about 20,000 tons of crude petroleum.
5. There are crude oil processing plants at Osijek, but they are not in operating

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- 2 -

efficiency. The oil produced in Yugoslavia is sent to the Caprag Refinery (formerly Shell Company of Yugoslavia).

6. The present reserve of petroleum products in Yugoslavia amounts to about 100,000 tons.

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